## KPDES FORM 1

AND DESTORY I									
DEC	KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM  O 5 2008  PERMIT APPLICATION  A complete application consists of this form and one of the								
Apply for a new permit.  Apply for reissuance of expiring permit.  Apply for a construction permit.	following: Form A, Form B, Form C, Form F, or Form SC								
Modify an existing permit.  Give reason for modification under Item II.A.	For additional information contact: KPDES Branch (502) 564-3410								
Give reason for modification under from it.A.	No Eview								
I. FACILITY LOCATION AND CONTACT INFORMATION	USE 0025852								
A. Name of business, municipality, company, etc. requesting permit  CITY 0	F WINGO								
B. Facility Name and Location	C. Primary Mailing Address (all facility correspondence will be sent to this address). Include owner mailing address on a separate sheet if different.								
Facility Location Name:	Facility Contact Name and Title: Mr. A Ms.								
WINGO STP (POTW)	CHARLES SHELBY MAYOR								
Facility Location Address (i.e. street, road, etc., not PO Box):	Mailing Address:								
105 DALE DR.	PO BOX 117								
Facility Location City, State, Zip Code:	Mailing City, State, Zip Code:								
WINGO, KY 42088	WINGO-KY-42088								
	Facility Contact Telephone Number:								
•	270-376-2286								
	270 370 2200								
II. FACILITY DESCRIPTION  A. Provide a brief description of activities, products, etc:									
SEE PROPOSED FACILITY SCHEMATIC FIGURE 2									
B. Standard Industrial Classification (SIC) Code and Description									
Principal SIC Code & NA 4952 Sewerage	Systems								
Other SIC Codes:									
Office Bie Codes.									
III. FACILITY LOCATION									
A. Attach a U.S. Geological Survey 7 ½ minute quadrangle map for	the site. (See instructions)								
B. County where facility is located: GRAVES	City where facility is located (if applicable): WINGO								
C. Body of water receiving discharge:									
	ARY OF OBION CREEK TRIBUTARY MISS. RIVER								
D. Facility Site Latitude (degrees, minutes, seconds):	Facility Site Longitude (degrees, minutes, seconds):								
36' 30M 32S	88' 44M 20S TOPO MAP COORDINATES								
E. Method used to obtain latitude & longitude (see instructions):	NA								
F. Facility Dun and Bradstreet Number (DUNS #) (if applicable):									

A. Type of Ownership:    Publicly Owned   Privately Owned   Privat		Both Public and Priv	ate Owned  Federally owned			
B. Operator Contact Information (See instr			and the second s			
Name of Treatment Plant Operator:	HELDY	Telephone Number: 270-376-2286 705-5199 CELL				
Operator Mailing Address (Street): PO BOX 11			70-370-2280 703-3199 GELL			
Operator Mailing Address (City State Zin Code):						
WINGO KY,  Is the operator also the owner?	42088	Is the operator certified? It	f yes, list certification class and number below.			
Yes No X		Yes X No				
Certification Class:  WW TREATMENT II		Certification Number: CLASS II	8800			
V. EXISTING ENVIRONMENTAL PER	RMITS					
Current NPDES Number:	Issue Date of Current Perm	nit:	Expiration Date of Current Permit:			
KY0025852	11/10/20	05	5/31/2009			
Number of Times Permit Reissued:	Date of Original Permit Is: 02/07/19	suance: 75	Sludge Disposal Permit Number: NA			
Kentucky DOW Operational Permit #:	Kentucky DSMRE Permit	Number(s):				
0420475	NA	110000				
Which of the following additional environm	nental permit/registratio	n categories will also a	pply to this facility?  PERMIT NEEDED WITH			
CATEGORY	EXISTING PER	MIT WITH NO.	PLANNED APPLICATION DATE			
Air Emission Source	NA					
Solid or Special Waste	NA					
Hazardous Waste - Registration or Permit	NA					
VI. DISCHARGE MONITORING REPO	ORTS (DMRs)					
	to specifically identify	the name and telephon	egular schedule (as defined by the KPDES e number of the DMR official and the DMR			
A. DMR Official (i.e., the department,	office or individual		- Shiller Mayor			
designated as responsible for submittin						
Division of Water):		278-376-27	286 CEll 705-5199			
DMR Official Telephone Number:		CHARLES SHELE	BY OPERATOR & MAYOR			
<ul> <li>B. DMR Mailing Address:</li> <li>Address the Division of Water will</li> <li>Contact address if another individual</li> </ul>			tiling address in Section I.C), or s for you; e.g., contract laboratory address.			
DMR Mailing Name:						
DMR Mailing Address:						
DMR Mailing City, State, Zip Code:						

#### VII. APPLICATION FILING FEE

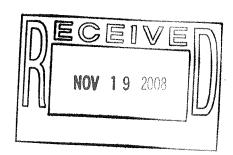
KPDES regulations require that a permit applicant pay an application filing fee equal to twenty percent of the permit base fee. Please examine the base and filing fees listed below and in the Form 1 instructions and enclose a check payable to "Kentucky State Treasurer" for the appropriate amount (for permit renewals, please include the KPDES permit number on the check to ensure proper crediting). Descriptions of the base fee amounts are given in the "General Instructions."

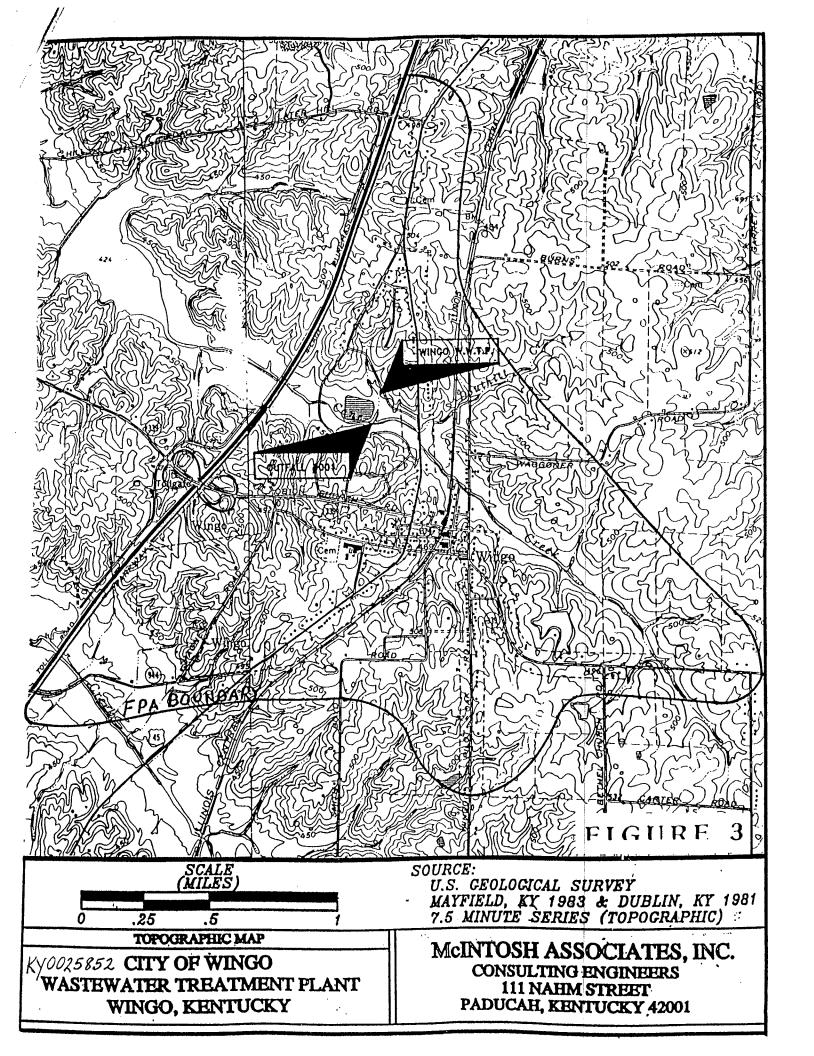
Facility Fee Category:	Filing Fee Enclosed:
POTW	NA

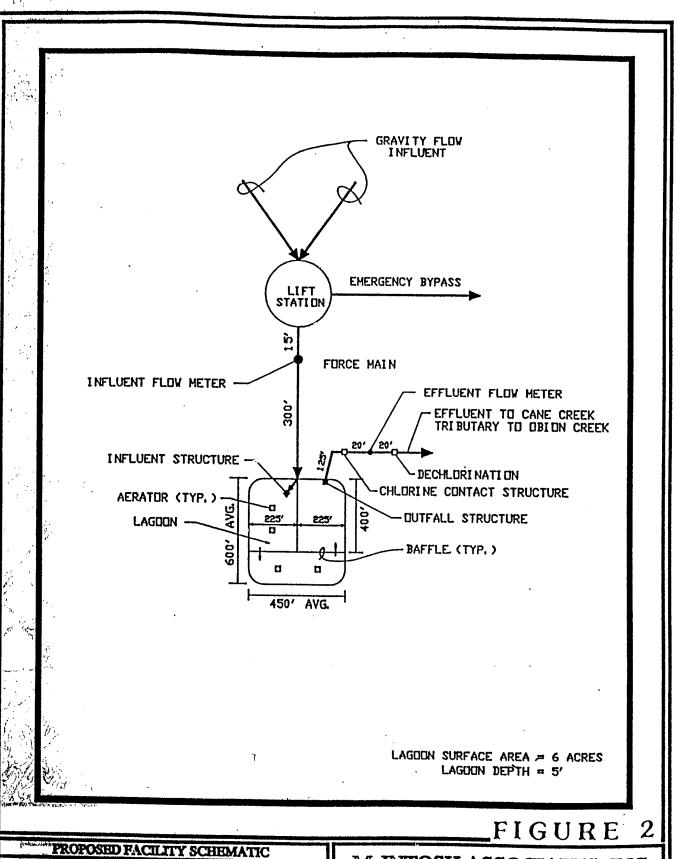
# VIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Mr. Ms. CHARLES SHELBY	270-376-2286 705-5199 CELL
SIGNATURE	DATE:
Clad Shill	11-14-08





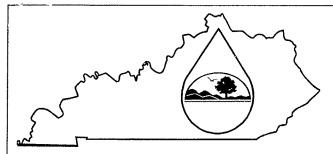


KY0025852CITY OF WINGO
WASTEWATED TOP ATAMERIT DE ANA

WASTEWATER TREATMENT PLANT WINGO, KENTUCKY

McINTOSH ASSOCIATES, INC.
CONSULTING ENGINEERS
111 NAHM STREET
PADUCAH, KENTUCKY 42001

## **KPDES FORM A**



## KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

#### PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, contact KPDES Branch (502) 564-3410.

APPLICATION OVERVIEW	AGENCY	0	0	2	5	8	5	2
APPLICATION OVERVIEW	USE			Committee	~ J	•	100.00	

Form A has been developed in a modular format and consists of a "Basic Application Information" packet and a "Supplemental Application Information" packet. The Basic Application Information packet is divided into two parts. All applicants must complete Parts A and C. Applicants with a design flow greater than or equal to 0.1 mgd must also complete Part B. Some applicants must also complete the Supplemental Application Information packet. The following items explain which parts of Form A you must complete.

#### **BASIC APPLICATION INFORMATION:**

- A. Basic Application Information for all Applicants. All applicants must complete questions A.1 through A.8. A treatment works that discharges effluent to surface waters of the United States must also answer questions A.9 through A.12.
- B. Additional Application Information for Applicants with a Design Flow ≥ 0.1 mgd. All treatment works that have design flows greater than or equal to 0.1 million gallons per day must complete questions B.1 through B.6.
- C. Certification. All applicants must complete Part C (Certification).

#### SUPPLEMENTAL APPLICATION INFORMATION:

- D. Expanded Effluent Testing Data. A treatment works that discharges effluent to surface waters of the United States and meets one or more of the following criteria must complete Part D (Expanded Effluent Testing Data):
  - 1. Has a design flow rate greater than or equal to 1 mgd,
  - 2. Is required to have a pretreatment program (or has one in place), or
  - 3. Is otherwise required by the permitting authority to provide the information.
- E. Toxicity Testing Data. A treatment works that meets one or more of the following criteria must complete Part E (Toxicity Testing Data):
  - 1. Has a design flow rate greater than or equal to 1 mgd,
  - 2. Is required to have a pretreatment program (or has one in place), or
  - 3. Is otherwise required by the permitting authority to submit results of toxicity testing.
- F. Industrial User Discharges and RCRA/CERCLA Wastes. A treatment works that accepts process wastewater from any significant industrial users (SIUs) or receives RCRA or CERCLA wastes must complete Part F (Industrial User Discharges and RCRA/CERCLA Wastes). SIUs are defined as:
  - 1. All industrial users subject to Categorical Pretreatment Standards under 40 Code of Federal Regulations (CFR) 403.6 and 40 CFR Chapter I, Subchapter N (see instructions); and
  - 2. Any other industrial user that:
    - a. Discharges an average of 25,000 gallons per day or more of process wastewater to the treatment works (with certain exclusions); or
    - b. Contributes a process wastestream that makes up 5 percent or more of the average dry weather hydraulic or organic capacity of the treatment plant; or
    - c. Is designated as an SIU by the control authority.
- G. Combined Sewer Systems. A treatment works that has a combined sewer system must complete Part G (Combined Sewer Systems).

### ALL APPLICANTS MUST COMPLETE PART C (CERTIFICATION)

Revised November 2003

### BASIC APPLICATION INFORMATION PART A. BASIC APPLICATION INFORMATION FOR ALL APPLICANTS: All treatment works must complete questions A.1 through A.8 of this Basic Application Information packet. A.1. Facility Information. WINGO WASTEWATER TREATMENT PLANT (POTW) Facility name Mailing Address PO BOX 117 WINGO KY 42088 Contact person CHARLES SHELBY Title MAYOR -- OPERATOR 270-376-2286 CELL 270-705-5199 Telephone number 105 DALE DRIVE **Facility Address** (not P.O. Box) WINGO KY 42088 A.2. Applicant Information. If the applicant is different from the above, provide the following: Applicant name Mailing Address Contact person Title Telephone number Is the applicant the owner or operator (or both) of the treatment works? $\mathbf{x}$ XX Operator Owner Indicate whether correspondence regarding this permit should be directed to the facility or the applicant. XX Applicant A.3. Existing Environmental Permits. Provide the permit number of any existing environmental permits that have been issued to the treatment works (include state-issued permits). KPDES KY 0025852 **PSD** UIC Other **RCRA** Other A.4. Collection System Information. Provide information on municipalities and areas served by the facility. Provide the name and population of each entity and, if known, provide information on the type of collection system (combined vs. separate) and its ownership (municipal, private, etc.). Type of Collection System Ownership Name Population Served WINGO WASTEWATER 1000 CITY OF WINGO GRAVITY FLOW LAGOON Total population served 1000

A.5.	ln	dian Country.			
	a.	Is the treatment works located in Indian Country?			
		☐ Yes XX No			
	b.	Does the treatment works discharge to a receiving water that is either in Indian Country or that is up through) Indian Country?	ostream fro	m (and eventually	/ flows
		☐ Yes XIX No			
A.6.	a١	ow. Indicate the design flow rate of the treatment plant (i.e., the wastewater flow rate that the plant was rerage daily flow rate and maximum daily flow rate for each of the last three years. Each year's data in the 12th month of "this year" occurring no more than three months prior to this application submitted.	nust be ba		
	a.	Design flow rate 0.070 mgd			
		Two Years Ago Last Year	This Y	<u>'ear</u>	
	b.	Annual average daily flow rate 0.11 0.08	0	.06	mgd
	c.	Maximum daily flow rate 0.33 0.20	0	.14	mgd
A.7.	C	<b>ollection System.</b> Indicate the type(s) of collection system(s) used by the treatment plant. Check all ntribution (by miles) of each.	that apply	Also estimate th	ne percent
		XX Separate sanitary sewer			%
		Combined storm and sanitary sewer			-
		·			. '0
A.8.	Di	scharges and Other Disposal Methods.			
	a.	Does the treatment works discharge effluent to waters of the U.S.?	χ Yes		No
		If yes, list how many of each of the following types of discharge points the treatment works uses:	ONE		
		i. Discharges of treated effluent		CANE CRE	EK
		ii. Discharges of untreated or partially treated effluent			
		iii. Combined sewer overflow points			
		iv. Constructed emergency overflows (prior to the headworks)			
		v. Other OFERFLOW FROM WET WELL BEFORE LIFT STATION ONE		CANE CREE	K
	b.	Does the treatment works discharge effluent to basins, ponds, or other surface impoundments that do not have outlets for discharge to waters of the U.S.?	] Yes	<b>₹</b> X	No
		If yes, provide the following for each surface impoundment:		,	
		Location:			
		Annual average daily volume discharged to surface impoundment(s) mgd			
		Is discharge			
	c.	Does the treatment works land-apply treated wastewater?	] Yes	ໝ	No
		If yes, provide the following for each land application site:			
		Location:			
		Number of acres:			
		Annual average daily volume applied to site: mgd			
		Is land application □ continuous or □ intermittent?			
	d.	Does the treatment works discharge or transport treated or untreated wastewater to another treatment works?	Yes	XX	No

ii ii an sport is	by a party of	her than th	e applic	ant, prov	ide:								
Transporter n	ame:												
Mailing Addre	ss: _				~								
Contact perso	n:												
Title:	_												
Telephone nu	mber:												
For each trea	ment works	that receive	es this d	lischarge	, provide t	the follow	ving:						
Name:													
Mailing Addre	ss:												
				·									
Contact perso	n:												
Title:	_												
Telephone nu	nber:												
lf known, prov	ide the KPDI	ES permit r	number	of the tre	atment w	orks that	receives	this discl	narge.				
Provide the av	erage daily f	low rate fro	om the tr	reatment	works into	o the rec	eiving fac	ility.				mgd	
D 45 - 4		1	.,										
Does the treat A.8.a through	ment works A.8.d above	discharge d (e.g., unde	or dispos erground	se of its v percolat	vastewate ion, well i	er in a ma njection)	anner not ?	included	in [	]	Yes	X	No
f yes, provide	the following	for each o	disposal	method:								• •	
			tion and	eiza of e	ite(s) if ap	nlicable	١٠						

	D€	escription of Outfall.					
	a.	Outfall number	CAME CREEK TREAT	ED EF	FLUENT		
	b.	Location	WINGO			***	42088
			(City or town, if applicable)				(Zip Code)
			GRAVES (County)				KY (State)
			36° 30M 32S				, ,
			(Latitude)				88° 44M 20S (Longitude)
	c.	Distance from shore (	if applicable)				ft.
	d.	Depth below surface	(if applicable)	***************************************			- ft.
		•	(· · · · · · · · · · · · · · · · · · ·	**			- '''
	e.	Average daily flow rat	е		0.0	6	_ mgd
	f.	Does this outfall have periodic discharge?	either an intermittent or a	<b>XX</b>	Yes		No (go to A.9.g.)
		If yes, provide the follow	owing information:				
		Number of times per y	/ear discharge occurs:	7	MONTH	S	_
		Average duration of ea	ach discharge:	<u>24 H</u>	RS PER	DAY	DURING THESE MONTHS
		Average flow per discl	narge:	0	.06		_ mgd
		Months in which disch	arge occurs:	JAN,	FEB,MA	R,APR	, MAY, NOV, DEC
	g.	Is outfall equipped with	n a diffuser?		Yes	ጁ	No
.10.	Des	scription of Receiving	Waters.				
	a.	Name of receiving wat	er <u>CANE CREEK</u> (	3.90 M	ILES P	DINT	
	b.	Name of watershed (if	known)				
		United States Soil Cor	servation Service 14-digit water	shed cod	e (if knowr	): _	
	c.	Name of State Manage	ement/River Basin (if known):				
,	J,	Traine or otate mailage	omentriver basili (II KIIUWII):		<del></del>	·········	

d. Critical low flow of receiving stream (if applicable): acute \_\_\_\_\_ cfs

chronic

e. Total hardness of receiving stream at critical low flow (if applicable): \_\_\_\_\_ mg/l of CaCO<sub>3</sub>

A.11	. De	escription o	of Treatment.										
	a.	What leve	ls of treatment	are provided? (	Check all tha	t apply.							
		KX F	rimary	X	Second	fary							
		☐ A	dvanced	[	☐ Other.	Describe:			IN	LAGOO	N-CHL	RINAT	CION &
	b.	Indicate th	e following rem	oval rates (as a	pplicable):		3 C	ELLS			DE-(	CHLORI	INATION
		Design B	OD <sub>5</sub> removal <u>o</u>	<u>r</u> Design CBOD	removal					35		%	
		D! 0										%	
		Design S	S removal							35 ·			
		Design P	removal						1	NA.		%	
		Design N	removal						1	ĪĀ.		%	
		Other										%	•
	c. d.	If disinfecti	CHLORINAT	is used for the earlier  LION - LIC  ation, is dechlo  have post aerat	UID BLE	ACH 12.5%	<b>,</b>		by se	Yes	olease des	No	
	u.	Does the ti	eatment plant i	lave post aerat					ΔΔΙ	Yes	Li	NO	
	Out	fall number	: RAMETER	CANE CREE		MILE POIN  JM DAILY VAL	UE	V	alue	A)	/ERAGE I Unit		ALUE  Number of Samples
													Transci of Gampies
pH (N	linin	and the same of th	er generalistis et en feligi de la siste de la servicio del servicio de la servicio de la servicio del servicio de la servicio della servicio della servicio de la servicio della servicio	Perfective of the Section of Section 1989		s.u.					7.00		
pH (N	laxir	num) (SE	E ATTACHE	D DMRs		s.u.							
Flow					····								
		ure (Winter	/										
		ure (Summer pH please		um and a maxi	mum dailv v	alue							
		POLLUTA		MAXIMU	M DAILY		AGE DAIL	Y DISC	HARC	}E	ANALY METI		ML/MDL
				Conc.	Units	Conc.	ι	Jnits	1	ber of			
CONVI	ENT	IONAL AND	NONCONVE	NTIONAL COM	POUNDS.	<b></b>			<u> </u>		· I		
BIOCH	EMIC	CAL OXYGE	N BOD-5										
DEMAN	ID (F	Report one)	CBOD-5										
ECAL	COL	JFORM											
OTAL	SUS	SPENDED S	OLIDS (TSS)										
REF	EF	R TO TH	IE APPLIC	CATION O	VERVIE	ND OF PA W TO DE MUST CO	TERM	INE V	VHIC	сн о	THER	PAR	TS OF FORM A

В	ASIC APPLICATION INFORMATION
PA	RT B. ADDITIONAL APPLICATION INFORMATION FOR APPLICANTS WITH A DESIGN FLOW GREATER THAN OR EQUAL TO 0.1 MGD (100,000 gallons per day).
All	applicants with a design flow rate ≥ 0.1 mgd must answer questions B.1 through B.6. All others go to Part C (Certification).
B.1	Inflow and Infiltration. Estimate the average number of gallons per day that flow into the treatment works from inflow and/or infiltration.
	Briefly explain any steps underway or planned to minimize inflow and infiltration.  We have lined some of the 8 main that we smalled titled and found to have the highest infelleding, This has really showed it have.
	found to have the highest infelleding, This has really should it how.
B.2	Topographic Map. Attach to this application a topographic map of the area extending at least one mile beyond facility property boundaries. This map must show the outline of the facility and the following information. (You may submit more than one map if one map does not show the entire area.)
	a. The area surrounding the treatment plant, including all unit processes.
	b. The major pipes or other structures through which wastewater enters the treatment works and the pipes or other structures through which treated wastewater is discharged from the treatment plant. Include outfalls from bypass piping, if applicable.
	c. Each well where wastewater from the treatment plant is injected underground.
	d. Wells, springs, other surface water bodies, and drinking water wells that are: 1) within 1/4 mile of the property boundaries of the treatment works, and 2) listed in public record or otherwise known to the applicant.
	e. Any areas where the sewage sludge produced by the treatment works is stored, treated, or disposed.
	f. If the treatment works receives waste that is classified as hazardous under the Resource Conservation and Recovery Act (RCRA) by truck, rail, or special pipe, show on the map where that hazardous waste enters the treatment works and where it is treated, stored, and/or disposed.
B.3.	<b>Process Flow Diagram or Schematic.</b> Provide a diagram showing the processes of the treatment plant, including all bypass piping and all backup power sources or redundancy in the system. Also provide a water balance showing all treatment units, including disinfection (e.g, chlorination and dechlorination). The water balance must show daily average flow rates at influent and discharge points and approximate daily flow rates between treatment units. Include a brief narrative description of the diagram.
B.4.	Operation/Maintenance Performed by Contractor(s).
Manage and the	Are any operational or maintenance aspects (related to wastewater treatment and effluent quality) of the treatment works the responsibility of a contractor?
	If yes, list the name, address, telephone number, and status of each contractor and describe the contractor's responsibilities (attach additional pages if necessary).
	Name:
	Mailing Address:
	Telephone Number:
	Responsibilities of Contractor:
	Scheduled Improvements and Schedules of Implementation. Provide information on any uncompleted implementation schedule or uncompleted plans for improvements that will affect the wastewater treatment, effluent quality, or design capacity of the treatment works. If the treatment works has several different implementation schedules or is planning several improvements, submit separate responses to question B.5 for each. (If none, go to question B.6.)
	a. List the outfall number (assigned in question A.9) for each outfall that is covered by this implementation schedule.
1	<ul> <li>b. Indicate whether the planned improvements or implementation schedule are required by local, State, or Federal agencies.</li> <li>☐ Yes ☐ No</li> </ul>

С	If the answer to B.	5.b is "Yes," brie	fly describe, incl	luding new max	dimum daily inflow	≀ rate (if applica	ble).			
đ.	Provide dates impo applicable. For im applicable. Indicat	iprovements plan	nned independer	ntly of local, Sta	dates of completi	ion for the imple encies, indicate	ementation steps listed planned or actual cor	d below, as npletion dates, as		
			Schedule	Schedule Actual Completion						
	Implementation St	:age	MM / DD /	YYYY	MM / DD / YYYY					
	- Begin construction	on				-				
	- End construction	1				_				
	- Begin discharge					_				
	- Attain operationa	al level				-				
e.	Have appropriate posseribe briefly:		es concerning ot		·	been obtained?	Yes No			
B.6. EFFI	LUENT TESTING D	DATA (GREATEF	THAN O.1 MG	D ONLY).			<del>- , , , , , , , , , , , , , , , , , , ,</del>			
met star polli Out	thods. In addition, t	this data must co analytes not addr	omply with QA/Q ressed by 40 CF nan four and one	C requirements R Part 136. At e-half years old.	s of 40 CFR Part a minimum, efflu	136 and other a lent testing data	ysis conducted using appropriate QA/QC rec appropriate QA/QC rec a must be based on at	quirements for		
		Conc.	Units	Conc.	Units	Number of Samples	ANALYTICAL METHOD	ML / MDL		
CONVENT	TIONAL AND NON	CONVENTIONAL	COMPOUNDS	j.	<u>- I</u>	_1	<u> </u>			
AMMONIA	(as N)							***************************************		
CHLORINE RESIDUAL	E (TOTAL _, TRC)							H.W.		
DISSOLVE	ED OXYGEN	See Att	ached DM	Re						
TOTAL KJI NITROGEN			to the real free to the second							
	PLUS NITRITE									
OIL and GF										
PHOSPHO	RUS (Total)							······································		
TOTAL DIS			, , ,					**************************************		
OTHER										
REFEF	R TO THE AF	PPLICATIO	N OVERV				OTHER PARTS	OF FORM		

DEP 7032A 8 Revised November 2003

PART C. CERTIFICATION	
applicants must complete all applicable sections o	tion. Refer to instructions to determine who is an officer for the purposes of this certification. All form A, as explained in the Application Overview. Indicate below which parts of Form A you is certification statement, applicants confirm that they have reviewed Form A and have completed application is submitted.
Indicate which parts of Form A you have c	ompleted and are submitting:
X⊠X Basic Application Information packet	Supplemental Application Information packet:
	☐ Part D (Expanded Effluent Testing Data)
	☐ Part E (Toxicity Testing: Biomonitoring Data)
	☐ Part F (Industrial User Discharges and RCRA/CERCLA Wastes)
	☐ Part G (Combined Sewer Systems)
ALL APPLICANTS MUST COMPLETE THE FOLI	LOWING CERTIFICATION.
designed to assure that qualified personnel proper who manage the system or those persons directly	d all attachments were prepared under my direction or supervision in accordance with a system ly gather and evaluate the information submitted. Based on my inquiry of the person or persons responsible for gathering the information, the information is, to the best of my knowledge and nat there are significant penalties for submitting false information, including the possibility of fine
Name and official title CHARLES S	HELBY MAYOR - OPERATOR
Signature	el belle
Telephone number 270-376-2	286 - CELL 270-705-5199
Date signed // ~	3-08
Upon request of the permitting authority, you must treatment works or identify appropriate permitting re	submit any other information necessary to assess wastewater treatment practices at the equirements.

#### SEND COMPLETED FORMS TO:

Division of Water, KPDES Branch Inventory & Data Management Section Frankfort Office Park 14 Reilly Road Frankfort, Kentucky 40601

For additional information call: (502) 564-2225, extension 465.